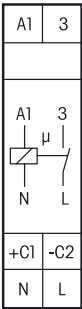
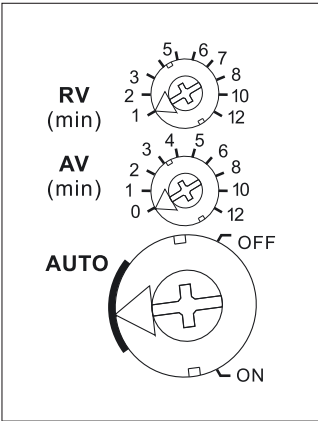


OFF-DELAY TIMER NLZ12NP-230V+UC




Function rotary switches



Standard setting ex works.

RV = release delay
(delay time)
AV = operating delay



Manuals and documents in further
languages:
[https://eltako.com/redirect/
NLZ12NP-230V*UC](https://eltako.com/redirect/NLZ12NP-230V*UC)

Technical data page 15-13.
Housing for operating instructions
GBA14 page 1-48 chapter 1.

NLZ12NP-230V+UC

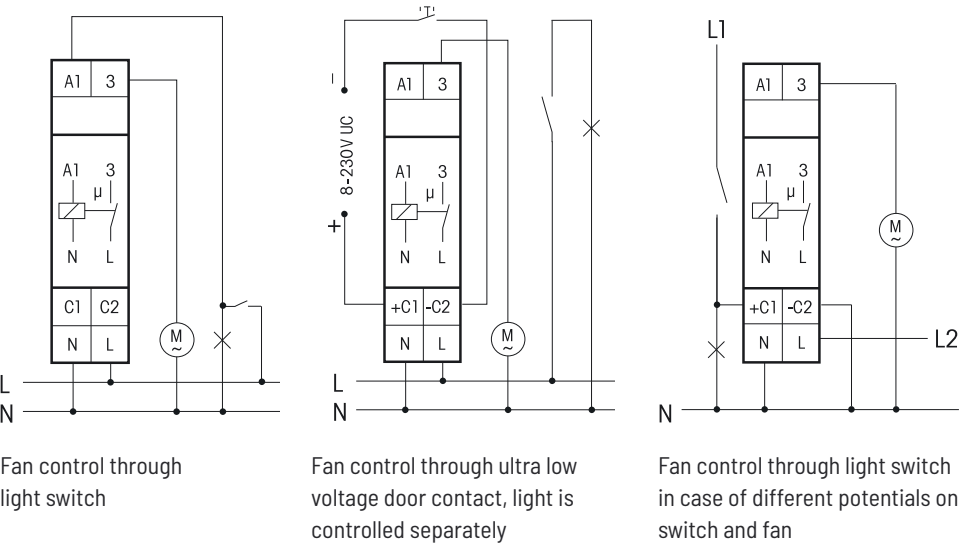


1 NO contact not potential free 16 A/250 V AC. Standby loss 0.5 watt only.

Modular device for DIN EN 60715 TH35 rail mounting.
1 module = 18 mm wide, 58 mm deep.
Zero passage switching to protect contacts and consumers.
State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.
Control, supply and switching voltage 230 V. Additionally 8 to 230 V UC electrically isolated universal control voltage.
Very low switching noise.
Off-delay time settable from 1 to 12 min with the top rotary switch. Operating delay settable from 0 to 12 minutes with the middle rotary switch. Permanent ON and permanent OFF with the bottom rotary switch.
Function: When the control contact (light switch) is closed the operate delay AV starts (if not set '0 minutes'), on time-out the fan is switched on. The set release delay RV (delay time) starts when the control contact opens and if a set operating delay has elapsed.
The fan switches off on time-out.

This off-delay timer can be controlled by all dimmer switches EUD12 and EUD61 even in the minimum dimming position.

Typical connections



NLZ12NP-230V+UC	Off-delay timer, 1 NO contact 16 A	Art. No. 23100704	59,60 €/pc.
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